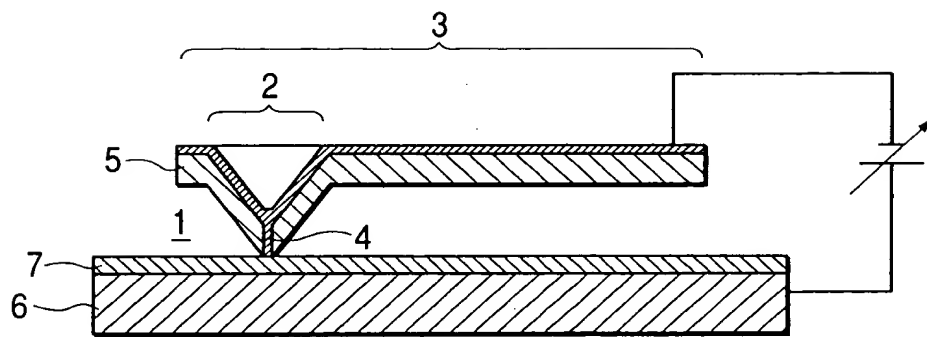
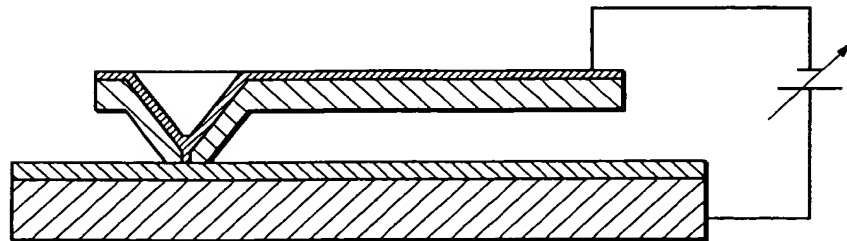
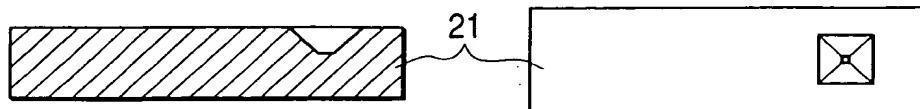
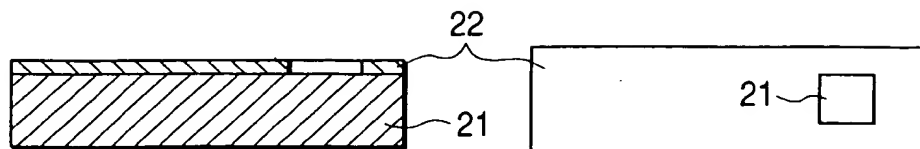
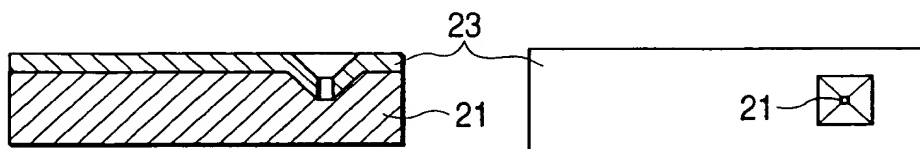


*FIG. 1(a)**FIG. 1(b)*

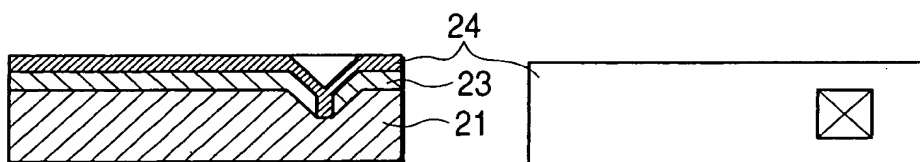
**FIG. 2(b)**



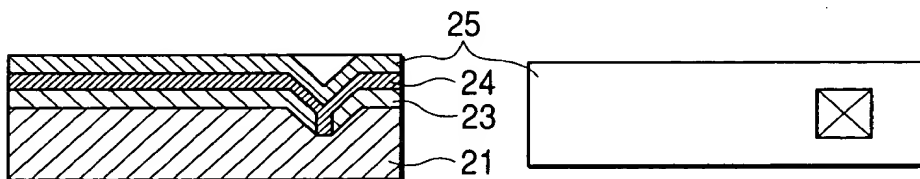
**FIG. 2(c)**



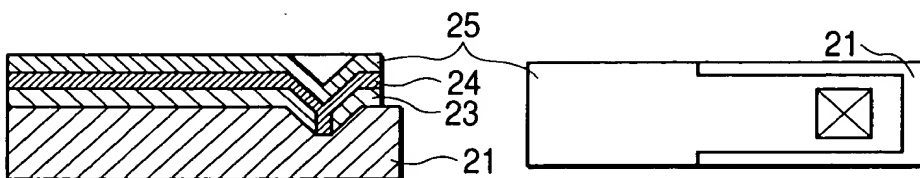
**FIG. 2(d)**



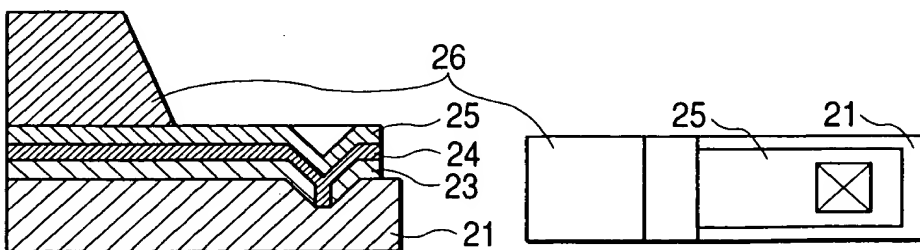
**FIG. 2(e)**



**FIG. 2(f)**



**FIG. 2(g)**



**FIG. 2(h)**

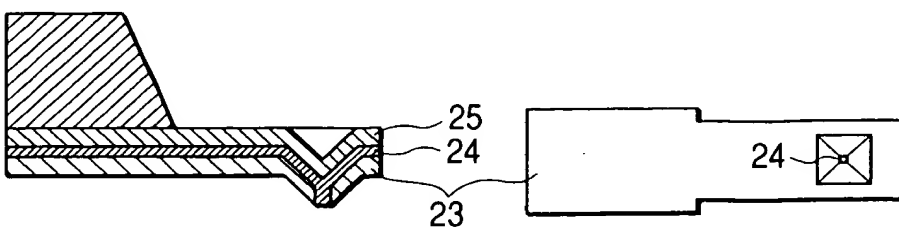


FIG. 3(a)

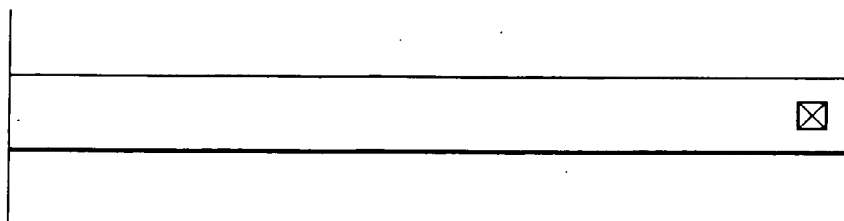


FIG. 3(b)

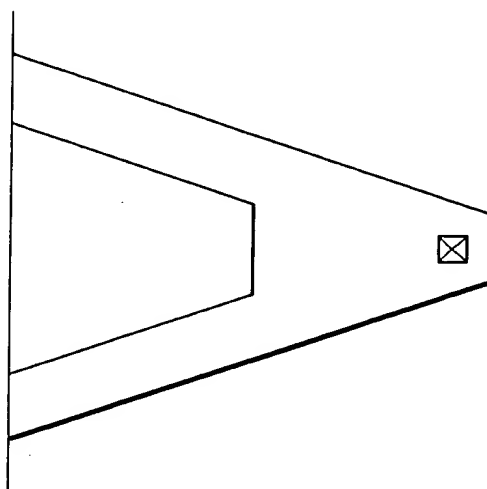


FIG. 4(a)

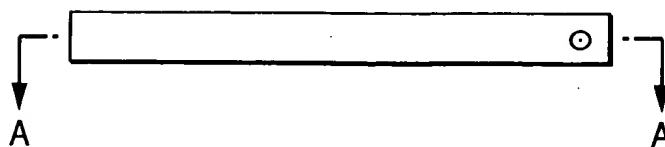
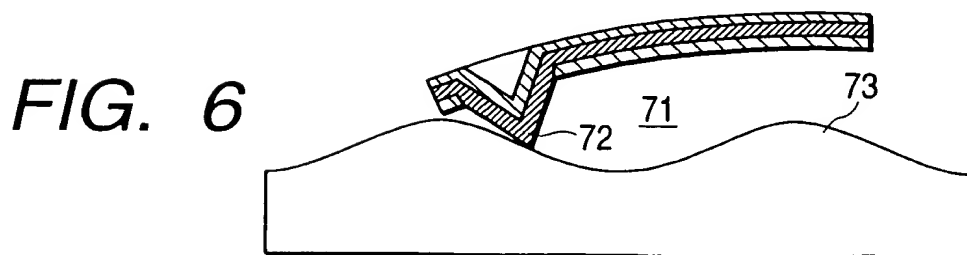
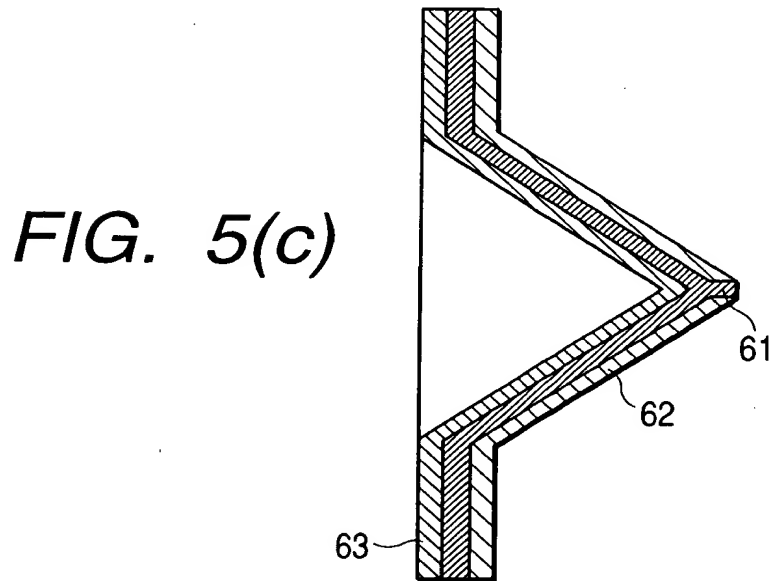
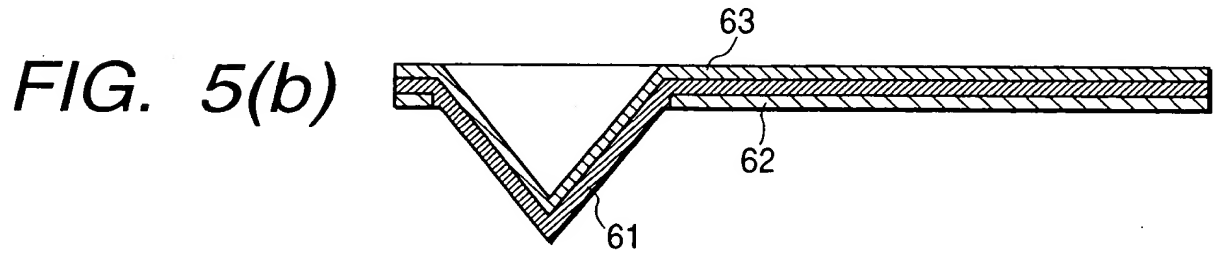
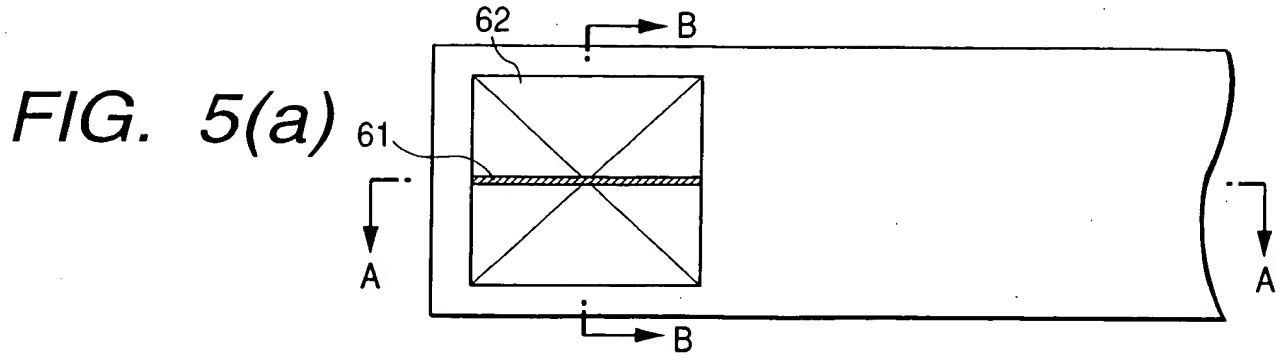


FIG. 4(b)



09616076-071300



00616076-071300

A cross-sectional view of a multi-layered structure. The structure consists of three distinct layers: a top layer (88) with diagonal hatching, a middle layer (85) with horizontal hatching, and a bottom layer (87) with diagonal hatching. The structure is shown in a perspective view, with a V-shaped notch (82) cut into the right end. The notch is formed by cutting through all three layers, with the bottom layer (87) forming the V-shape.

FIG. 8(a)

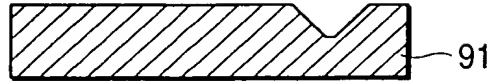


FIG. 8(b)

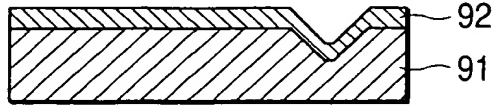


FIG. 8(c)

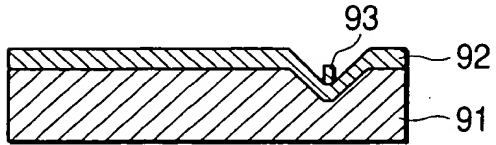


FIG. 8(d)

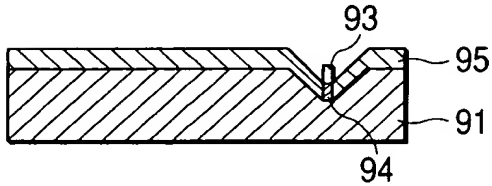


FIG. 8(e)

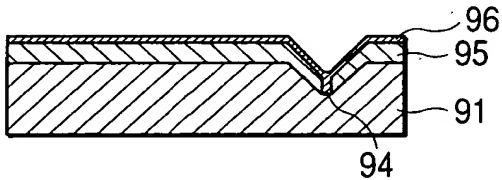


FIG. 8(f)

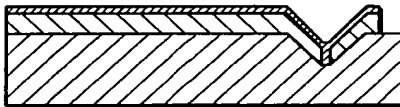


FIG. 8(g)

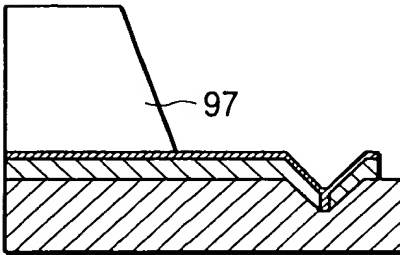
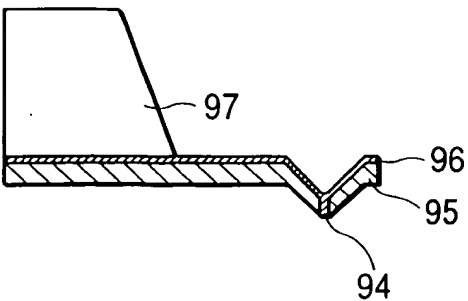
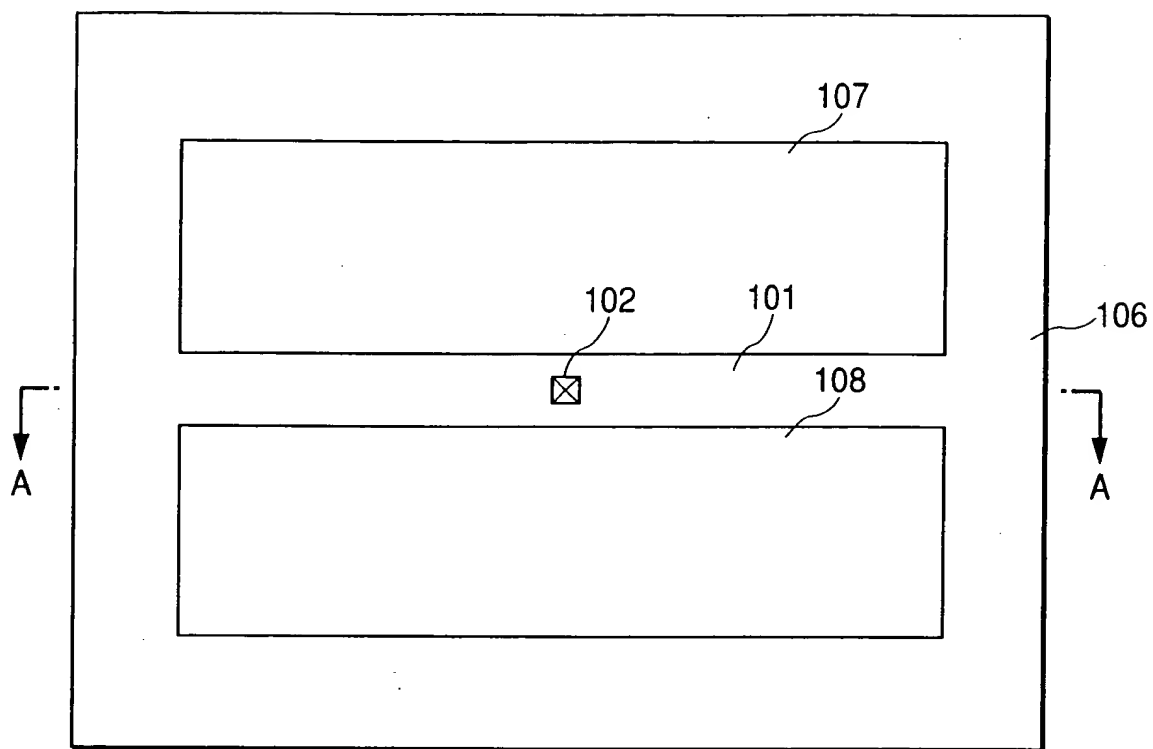
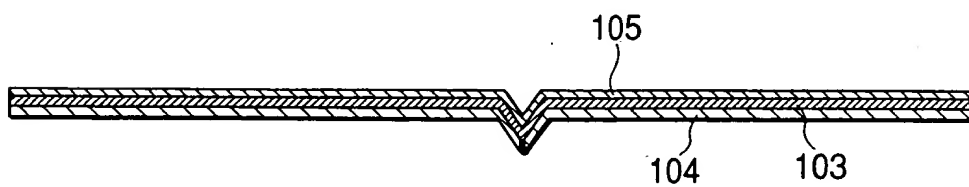
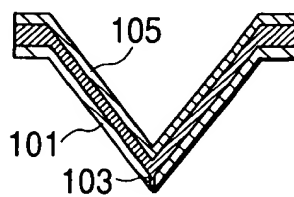
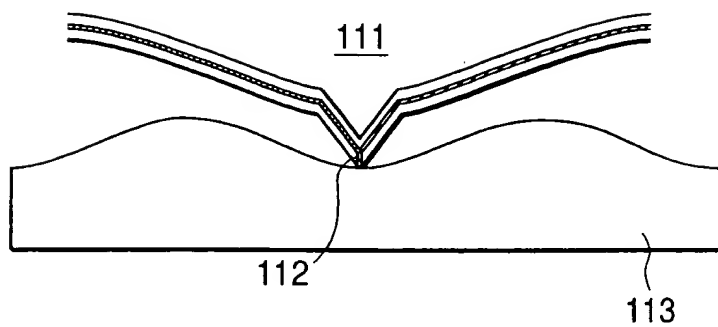


FIG. 8(h)



*FIG. 9(a)**FIG. 9(b)**FIG. 9(c)*

*FIG. 10*



*FIG. 11*

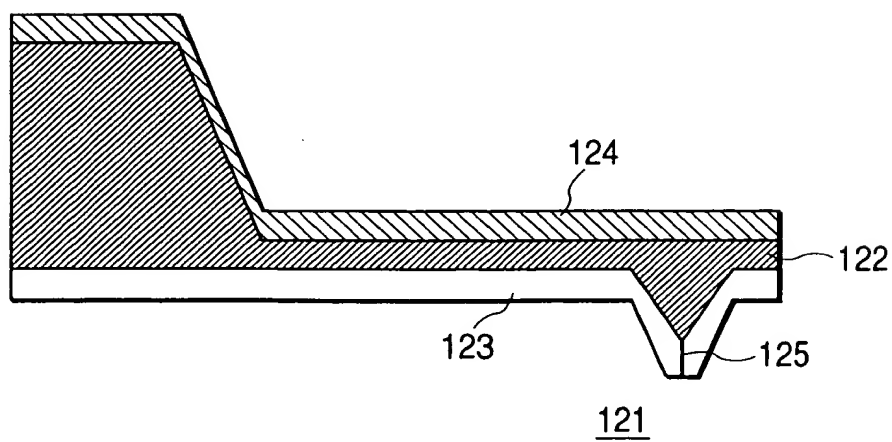




FIG. 12(a)

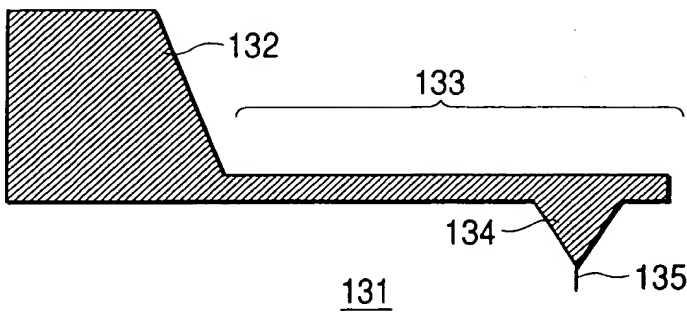
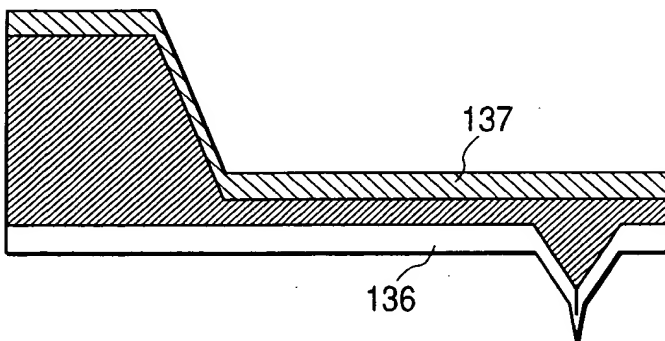


FIG. 12(b)



*FIG. 12(c)*

